

FIG. 1

SEQ ID NO: 38

1 gttggccccc gttgcttttc ctctgggaag gatggcgac gctgggagaa cggggtacg a
 _____ 5
 _____ 4 _____ 1
 _____ 6 _____ 25
 _____ 3
 _____ 7
 _____ 22
 _____ 23
 _____ 24
 61 caacgggag atagtatga agtacctca ttataagctg tcgcagaggg gctacgagt g
 121 ggatgcggga gatgtggcg ccgcgcccc gggggccgc cccgcaccg gcattctc tc
 181 ctccagccc gggcacacg cccatccag cgcattccgc gaccggtcg ccaggacct c
 241 gcgctgcag acccggctg ccccgcgcg cgcgcgggg cctgcgtca gcccggtg cc
 301 acctgtggtc cactgggccc tcgccaagc cggcgacgac ttctccgoc gctaccgc gg
 _____ 9 _____ 8 _____ 26
 _____ 29
 361 cgacttcgcc gagatgtcca gccagctgca ctgacgccc ttaccgcgc ggggacgc tt
 _____ 30
 _____ 27 _____ 28
 _____ 31
 _____ 32
 _____ 33
 _____ 34
 421 tgccacggtg gtggaggagc tcttcaggga cggggtgaac tggggaggga ttgtggcc tt

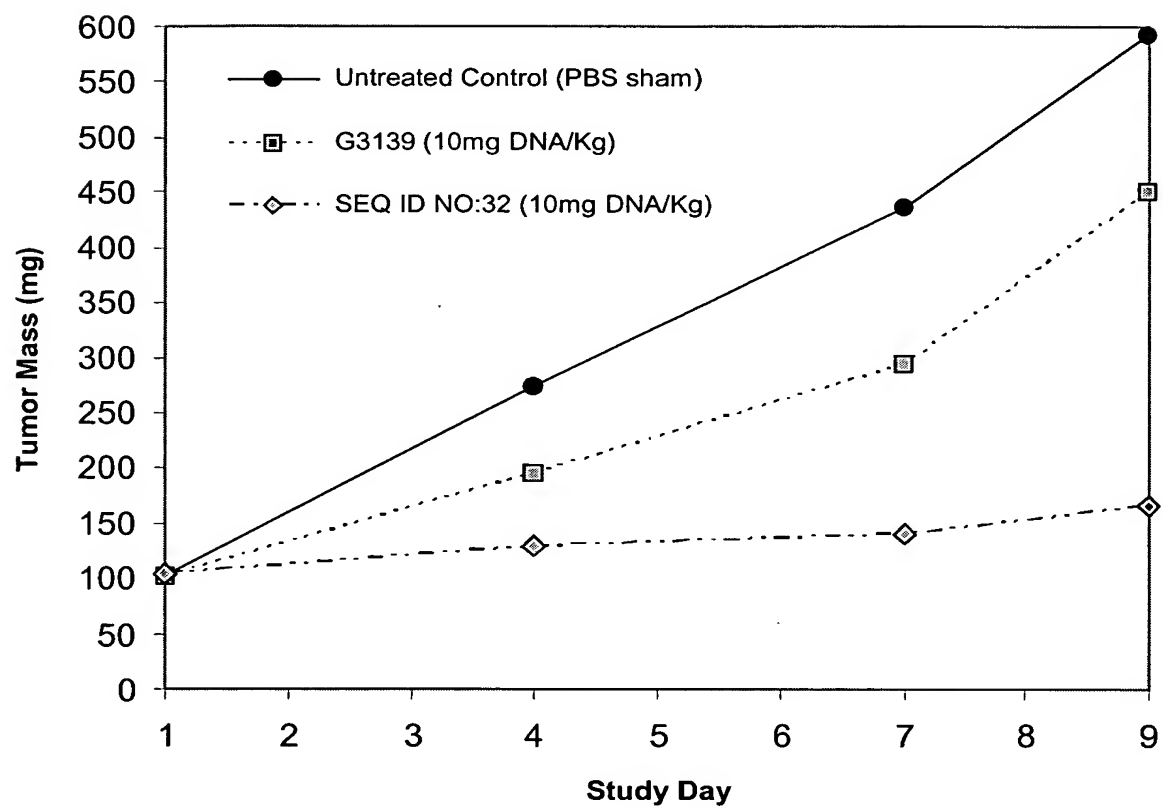


FIG. 2

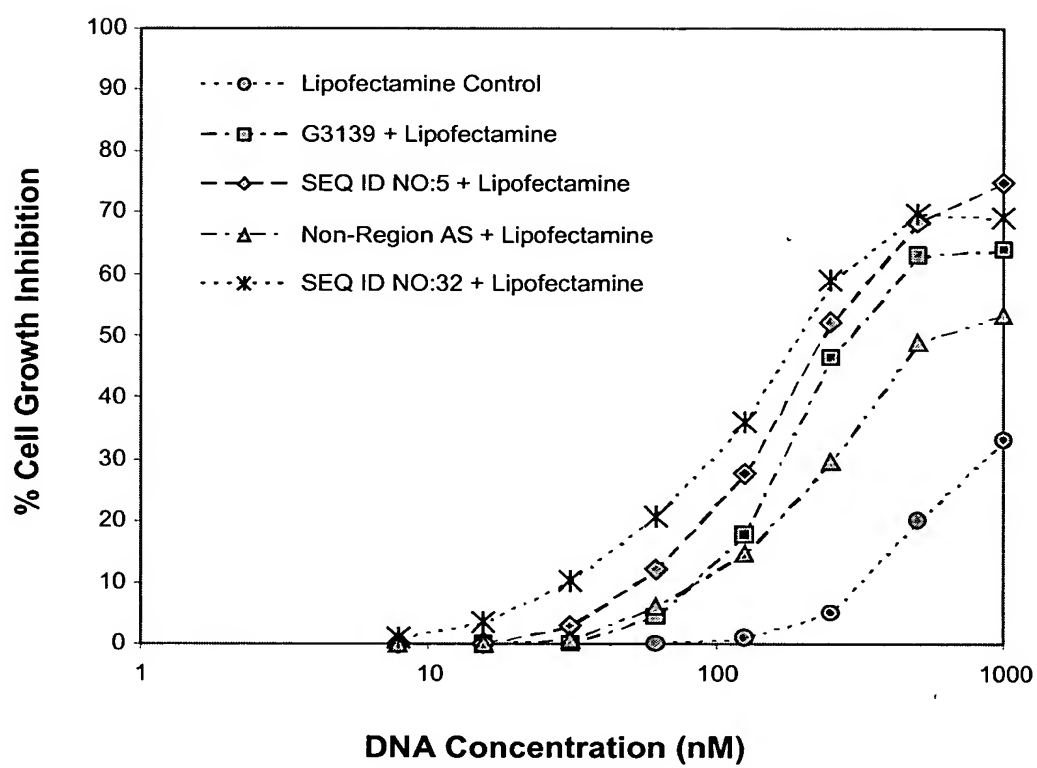


FIG. 3